



## Assembly Technician

Ref: MS-JDS-TEC-201603

**Title:** Assembly Technician

**Reports to:** Production Engineer and Project manager

**Based at:** MetaSensing BV, Noordwijk ZH, The Netherlands.

**Job purpose:** Assembly Design, development and basic functional testing of the radar sensors

**Job Duties:**

- Perform equipment assembly according to established specifications, instructions and engineering drawings
- Conduct product testing and record the results
- Perform installation, repair, inspection, reassembly, replacing, refitting, and adjusting of products as required
- Monitor the functioning of all equipment and report any problems or substandard operational conditions to the supervisor
- Develop preventive maintenance procedures to avoid any breakdowns and failures
- Coordinate of the fixings stock and procure the missing items
- Contribute to the selection of electro-mechanical parts for the sensors

**Required Qualifications and skills:**

- High school diploma or equivalent with technical background
- Ability to read and comprehend electrical schematics and mechanical drawings
- Ability to use electrical and mechanical assembly hand tools
- Basic knowledge of computer and software (i.e., MS Office Suite)
- Good knowledge of the English language for the working environment
- Willingness to travel in association with maintenance tasks
- Enthusiasm, dynamicity and self-motivation

**Desired Skills/Qualifications:**

- Electro-mechanical assembly experience (2 years)

**Company Description:**

MetaSensing BV is a SME which provides radar solutions. MetaSensing BV designs, manufactures and operates radar sensors (airborne SAR and ground-based) at different frequencies for a large variety of applications.

MetaSensing's sensors are compact, light-weight and high resolution providing the most cost effective solutions for detection, mapping, surveillance and imaging to governments, universities and commercial companies.

**Employment Duration:** The first contract of employment has a standard duration of two years with concrete possibility of extension. The starting date will be agreed with the candidate, however an early start is desirable.

If interested, please send an email with your CV and cover letter to [info@metasensing.com](mailto:info@metasensing.com) with subject Ref: MS-JDS-TEC-201603

Noordwijk, 25/03/2016